**Answer to Week #5’s (Q3) problem (1/30 – 2/3):**

**2519**

(One way of getting it: *the answer + 1* *will have a remainder of 0 when divided by 2, 3, 4, 5,…, and 10*. So, if you find the first number that’s evenly divisible by all the integers from 2 to 10, subtract 1 from it and you will get the smallest number where the remainders are 1, 2, 3,…, and 9 when divided by 2, 3, 4, 5,…, and 10 respectively)

*Correct answers submitted by:*

Alex Petros

Zoheb Anjum

Anonymous (no name)

Mateo Clavijo

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Kevin HH

Daniel Clavijo

Scott Renshaw

Alex Muller

*Note*: There were a couple more people that probably told a member of math team in person… however, if you’d like a raffle ticket, the only guaranteed way your name will end up here is to turn in the piece of paper to the Math Office or email it to me. Thanks!

Congrats to the above, thanks to everyone else that gave it a try, and enjoy this week’s puzzle! ☺